

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of:

SAVERIO CARL FALCO ET AL.

CASE NO: BB-1067-B

APPLICATION NO.: 09/377,431

GROUP ART UNIT: 1649

FILED: AUGUST 19, 1999

EXAMINER: UNKNOWN

FOR: PLANT METHIONINE SYNTHASE GENE AND  
METHODS FOR INCREASING THE  
METHIONINE CONTENT OF THE SEEDS OF  
PLANTS

1c971 U.S. PTO  
09/989339  
11/20/01

INFORMATION DISCLOSURE STATEMENT

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Respectfully submitted,

*Lynne M. Christenbury*  
LYNNE M. CHRISTENBURY  
Attorney for Applicants  
Registration No. 30,971  
Telephone: 302-992-5481  
Facsimile: 302-892-7949

Dated: 16 December 1999

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**BB-1067-B**Application Number  
**09/377,431**

Applicant

**FALCO ET AL.**

Filing Date

**AUGUST 19, 1999**

Group Art Unit

**1649****U. S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
					YES	NO

**OTHER DOCUMENTS** *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	Peterson, Maike et al., Plant Gene Register PGR95-049 - Full-length cDNA clone from <i>Coleus blumei</i> (Accession No. Z49150) with high similarity to cobalamine-independent methionine synthase (1), <i>Plant Physiol.</i> , <b>109</b> , 338, 1995
	Ravanel, Stephane et al., The specific features of methionine biosynthesis and metabolism in plants, <i>Proc. Natl. Acad. Sci. USA</i> , <b>95</b> , 7805-7812, June 1998
	Yamada, Yazuhiro et al., Cloning, Sequencing, and Heterologous Expression of Rat Methionine Synthase cDNA, <i>Biosci. Biotechnol. Biochem</i> , <b>62(11)</b> , 2155-2160, 1998
	Thompson, Gregory A. et al., Methionine Biosynthesis in <i>Lemna</i> , <i>Plant Physiol.</i> , <b>69</b> , 1077-1083, 1982
	Le Guen, L. et al., Gene density and organization in a small region of the <i>Arabidopsis thaliana</i> genome, <i>Mol. Gen. Genet.</i> , <b>245</b> , 390-396, 1994

EXAMINER

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.